



Owner's Guide



Prizm 6T

*White's Electronics, Inc.
Manufacturers of the World's Finest Metal Detectors*





Guide to this Manual

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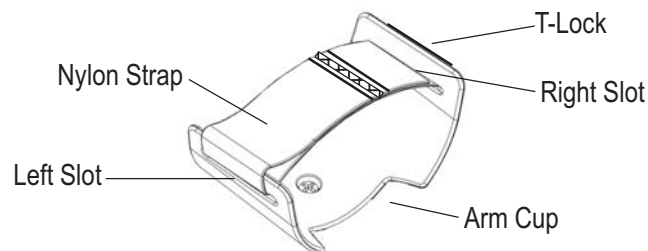
White's Electronics, Inc.
1011 Pleasant Valley Road
Sweet Home, OR 97386
USA



Prizm™ 6T

To Assemble

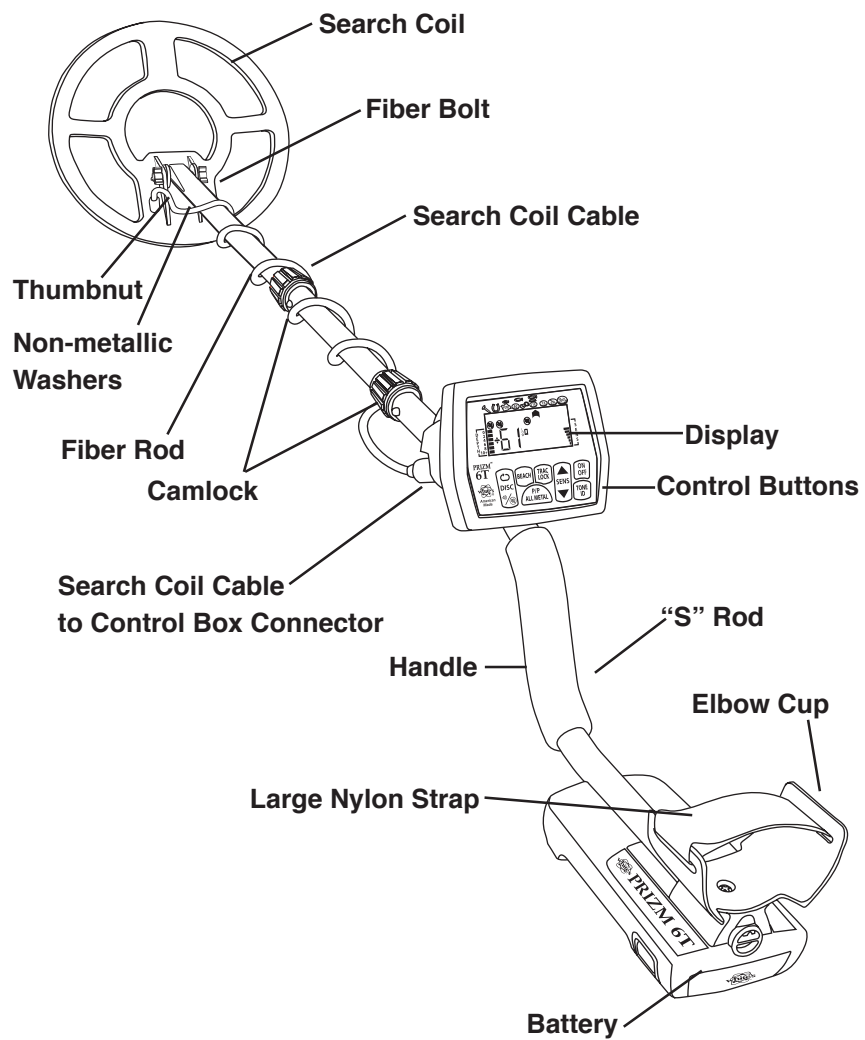
1. Remove all parts from shipping carton (see diagram next page).
2. Use nonmetallic washers (between round search coil and clevis fiber rod), and fiber bolt and thumbnut to secure search coil to fiber rod.
3. Unlock Camlock on “S” rod, insert fiber rod into curved rod, line up buttons into one of adjustment holes. Twist Camlock to LOCK.
4. Unravel search coil cable and wind around rods (first revolution over top of rod). Plug search coil cable connector into control box. Screw finger tight to secure. Secure cable to fiber rod near search coil (first revolution) with small hook and loop strap provided. Allow slight cable slack (prior to first revolution) to allow search coil tilting.
5. Grip by handle, with arm in elbow cup, and sweep search coil over floor. If necessary for comfort, unlock camlock, compress buttons and reposition fiber rod. If necessary, elbow cup is also adjustable for comfort.
6. A large nylon strap is provided. When woven through the slots in elbow cup, physical leverage and control is provided. Insert strap velcro side up through right and left slots in the elbow cup. The end tab of the velcro strip bends into a “T-lock”. Pull strap so that the “T-lock” locks firmly. With arm in elbow cup, pull strap snug and then fold strap onto itself loose enough for your arm to be inserted and removed without adjusting the velcro contact.





Prizm™ 6T

Assembly Diagram



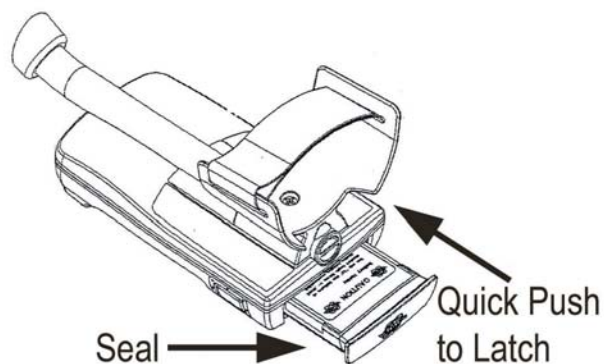


Prizm™ 6T

Batteries

1. Open battery door by pressing both buttons on sides of battery compartment (under arm cup) and pulling battery tray from unit.
2. Install eight (8) "AA" alkaline batteries taking note of correct (+) and (-) positions (only fit one way), and close door.
3. Most Prizm 6 T's require an energetic "quick push" to close and latch the battery door. This is normal, and a part of the design. Please note the molded seal on the door, when closing and latching the rubber expands outwardly to form a water-tight seal for the battery box.

Some battery boxes can be "squeezed" and latched, but most require a little help to flatten the seal and latch the door. This is best accomplished with the box pulled out about 3", and energetically closed. The unit is built to take it. After time, this function will ease.



4. Press ON/OFF button. Listen - good batteries produce beep high pitch for a few second upon turn on. Low pitched beep upon turn on indicates low batteries. Low, with a battery icon on center of display, indicates low batteries during searching.



Prizm™ 6T

5. Batteries that are weak, or become weak during use, will automatically indicate Low Batt with a battery icon on the center portion of the display. Replace with eight good quality alkaline “AA” batteries. A three-beep alarm also sounds to indicate batteries are too low to operate the 6T.

6. One may expect about 25 hours of continuous searching with new, good quality, alkaline batteries. Battery life will vary with intermittent use, back-light use, temperature, control settings, target indications, battery quality, battery condition upon purchase, and shelf life. One may add or subtract as much as 50% depending upon the above variables. It is always wise to carry back up batteries when traveling far from home.

7. Good quality rechargeable “AA” batteries may be purchased separately for use in your Prizm. Typically, rechargeable batteries will fall short of 25 hour continuous search time by as much as 30%. Expensive types may exceed this alkaline life rating. Either way their rechargeable option is desirable for avid everyday searching. We would suggest common reputable brands and retailers for such systems.

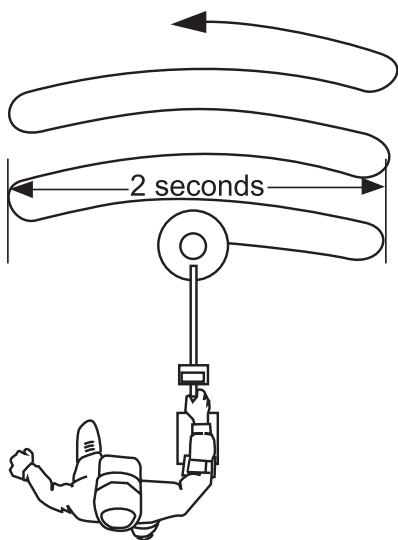
Prizm™ 6T Low Batt Display





Prizm™ 6T

Prizm™ 6T Search Display





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Getting Started

1. Once assembled with good batteries installed, press ON/OFF. Holding ON/OFF for a few seconds will turn ON/OFF the display's backlight. Lightbulb icon, center of display, indicates backlight ON.
2. The Prizm 6T has automatic ground tracking to eliminate false targets due to ground mineralization. After you turn the detector on, 6T will automatically balance to the local ground conditions to ensure proper target identification. The balance procedure is simple and can be done using either of two methods.

If you simply sweep the loop back and forth across the ground, the detector will automatically balance to the ground. Make sure there are no metal targets in the area that you sweep the loop over.

Another way to balance the 6T is to bob or pump the loop from surface to about 12 inches above the ground. After a few pumps of the loop from surface to 12 inches, the 6T will then be ground balanced. The 6T will automatically track the ground as the mineralization changes.

3. Due to the many metals used in modern construction it is best to use and practice outdoors.
4. Sweep the round search coil from side to side over ground evenly (near to or touching ground surface) keeping it very close to the ground throughout each pass and overlapping each pass as if mopping a floor. About two seconds per pass from left to right, and two seconds returning from right to left is necessary for the Prizm to perform as designed. Sweeping too slowly (significantly less than two seconds per pass) will deter good performance. It is also necessary for the round search coil to be moving (sweeping) for the Prizm to detect and identify metals. Once an signal has been located, (Step #6) the P/P (pinpoint) button can be used to allow much slower search coil movement isolating exactly where to dig. Keep loop near ground when pressing P/P.

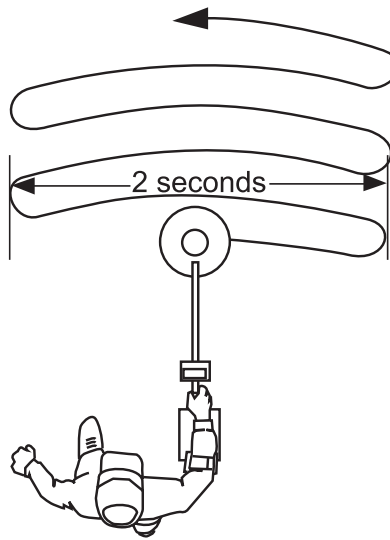


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5. Solid repeatable beeps and repeatable display after several passes indicates an interesting metal target.

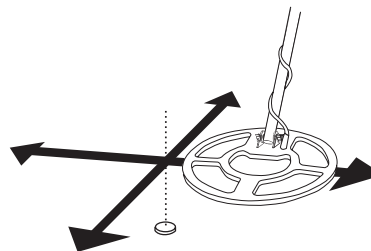
6. Broken, sputter, or inconsistent beeps and display, indicates likely uninteresting metal targets. Ignore these targets.

7. Once a solid repeatable beep and display indication are located, press and HOLD the P/P button with loop near ground and "X" area to pinpoint exactly where to dig. Note target's depth on left side of display. Release P/P to continue hunting.



8. Sweeping the round search coil over the ground, recognizing solid repeatable beeps and display indications from broken or inconsistent ones, pinpointing, and digging all take practice. Be patient. To speed the learning curve bury a nail, coin, and other items an inch or two in the ground and practice locating, recognizing the different sounds and display indications, and pinpointing.

9. You must have permission to search both public and private property from the owners or person in charge of managing the property. In most cases, you can locate the owner through City Hall or the County Seat. It is important for the future of metal detecting that you take care in digging. Unsightly holes are dangerous to people





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and livestock as well as detrimental to continued use of detectors. Fill all holes and remove all trash you encounter. Some areas have restrictions on the size and type of digging tool you may use which may present additional challenges. Check with your Dealer, Area Detecting Club, Local Police, or Parks & Recreation Department.

10. Known and marked historical sites are certainly “Off Limits” to metal detector use. Educate yourself, follow the laws in your area, and always aid Law Enforcement and Archeologists to further promote this great hobby. With research and thought, there are many areas to search.



Prizm™ 6T

Prizm™ 6T Controls/Features

1. Press ON/OFF (tap) to turn the 6T ON/OFF. Hold for a few seconds to turn Backlight ON/OFF. Backlight ON indicated by a light bulb icon on center of display. Good batteries produce HIGH PITCH BEEP for a few seconds upon turn on. A LOW PITCHED BEEP upon turn on indicates low batteries. Low, with a battery icon on center of display, indicates low batteries during searching.

2. SENS (sensitivity) adjusts the responsiveness to metals, ground, and external electrical interference. The Sensitivity level is continuously shown on the right-side of the display. The taller the bars, the higher the selected sensitivity setting. Use the SENS up Arrow button to increase, down Arrow to decrease SENS. Use the highest level that behaves predictably. Use lower levels for areas where the 6T behaves unpredictably or is unstable (false signals without the presents of metal). Areas of high power electrical lines or extremely mineralized soil conditions will usually require lower SENS levels. Areas of little electrical activity, and dry beach sand, usually allow higher SENS settings. Standard automatic setting works well for most areas. Few areas will allow reasonable predictable performance at maximum SENS. A consistent overload signal, low pitch beep and OL on display, may indicate a lower sens setting is needed to deal with high-mineral ground.

3. P/P (when pressed and held) activates the pinpoint mode for better target locating. P/P (when tapping) turns ON/OFF the "All Metal" search mode, ON indicated on the center of the display. All Metal mode can be used for searching when the desire is to hear/locate iron and steel, as well as all other types of metals. Display indicates possible target ID and depth in both standard DISC and ALL Metal modes. When P/P is pressed and held, all metal types respond with a beep that is basically the same. While holding P/P, or while searching in the All Metal mode, pressing and releasing Tone ID turns ON/OFF VCO

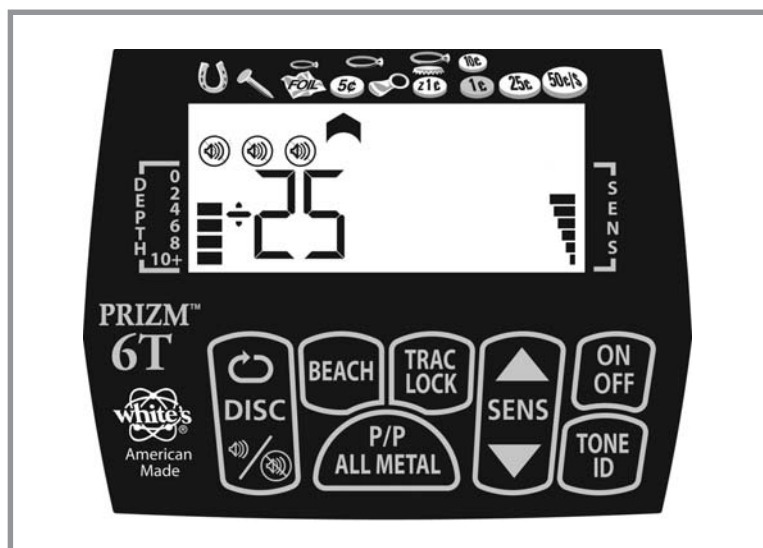


Prizm™ 6T

(voltage controlled oscillator) which aids in both pinpointing and separating metals near each other. VCO varies the audio pitch with target strength, pitch increases as the search coil nears the center of the target. Release P/P automatically returns to the search mode. Areas of difficult ground mineral may be easier to search in All Metal mode, watching the display ID for DISC.

4. DISC (discrimination) selects the audio acceptance or rejection of the nine categories of targets on the display. A reject setting is indicated on the display as a speaker in a circle with a slash through it directly under each category selected for rejection. To locate jewelry, (except iron) accept as many categories as you can endure digging. Pressing upper circling arrow portion of DISC button to cycle through the available DISC categories/settings. Once at a category press lower portion of DISC button (with speaker icons) to change that category to either accept or reject. Continue pressing the circling arrow section to continue to the next category. Custom settings will hold through ON/OFF, so long as a good battery remains installed. Battery removal reverts to initial factory settings.

Prizm™ 6T Search Display





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5. Depth Indication -

A. The depth of coin-sized metals is automatically indicated on the left-hand portion of the display. When in the pinpoint mode (P/P button pressed and held) the large numerical number, which normally shows the VDI target reference, changes to show a more specific depth indication. 80 = 8 inches, 75 indicates 7 1/2 inches. When P/P is released, numerical number changes back to indicating target VDI number.

B. Metals larger or smaller than typical coin size will skew this indication slightly. For example, a pop can will indicate very shallow, however, may in fact be found quite deep in the ground. A metal much smaller than a coin will indicate quite deep, however, may be found to be quite shallow in the ground. Whatever the finding regarding a particular size, the results will be consistent. If the detector indicates a target at an inch and after digging three inches the target is not located, that item is larger than a typical coin.

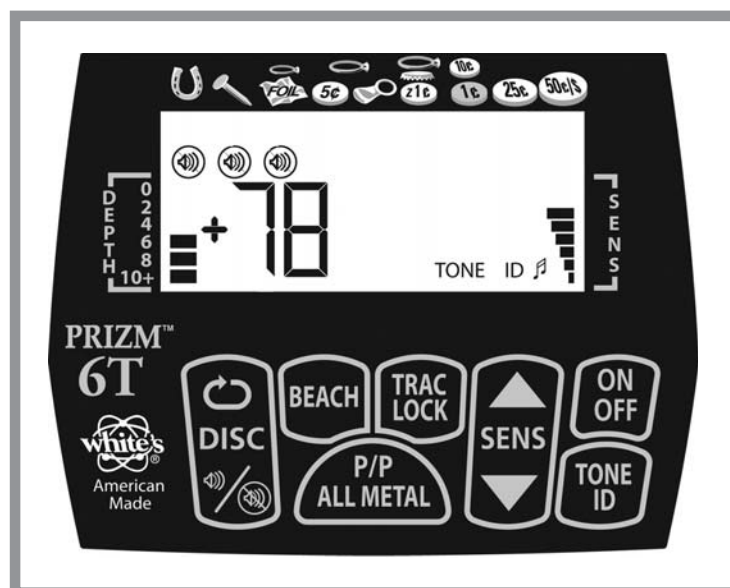
C. Typically lighter metal targets, like the aluminum pull tab, remain at fairly shallow depths. A TAB indication that indicates fairly shallow is likely a TAB. However, gold is heavy (typically sinks more deeply into the ground) and may also indicate in the TAB area of the display. A TAB indication that indicates fairly deep should be dug, until it is determined that deep tabs are also common to the area. Older, more collectable coins are found at greater depths in the ground. Deep indications that have questionable tone and display indications are more worthy of investigation compared to questionable tone and display indications that produce shallow depth indications.



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6. Tone ID (Tone Identification) turns ON/OFF Tone ID, which provides progressively higher pitch target beeps for targets progressively higher up the nine target ID display categories. Press and release Tone ID to turn ON/OFF. ON indicated by an icon shown on lower right portion of display. At minimum DISC (all display categories set for acceptance “no speaker with slash”) nine different tones indicate the display categories from iron with the lowest pitch tone to large coins at the highest pitch tone. Tone ID allows the operator to immediately be aware of the likely category of metal item without looking at the display. Display categories selected for rejection with DISC either produce no beep at all or a broken inconsistent beep. A very low pitch beep with OL on display indicates OVERLOAD (too much target signal) which does prevent good target information. Lift the search coil a little higher and re-sweep that area to see if the large target may still be of interest. When in the P/P mode (P/P button held) or ALL Metal mode (P/P tapped and All Metal appears on center of display). Tone ID button turns ON/OFF

Prizm™ 6T Multi Tone Display





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VCO audio. VCO audio varies the pitch of the beep as the search coil nears the center of the target allowing improved pinpointing and better multi target separation. VCO only performs when operating in the P/P and All Metal mode. VCO will not function in the DISC mode.

A. VCO (Voltage Controlled Oscillator) Pinpointing. VCO produces a progressively higher pitched tone as the target signal becomes progressively stronger during pinpointing.

Press and hold P/P to activate the pinpoint mode. Then press TONE ID to enable or disable VCO pinpointing.

VCO is a feature that only operates in the Pinpoint and All Metal modes. When ON, the stronger the target response, the higher the pitch of the sound.

VCO is an excellent aid to pinpointing. Slowly “X” the loop over the suspected target area. The highest pitch sound indicates the center of the target.

At the point of the highest pitch sound, the target depth feature indicates its most accurate depth.

7. Trac Lock (Ground Tracking Lock) locks the ground rejection level at its current setting, indicated on the right side of the display with a padlock icon. Unusually inconsistent grounds (spotty bits of significant mineral among lower or higher mineral base) can cause difficulties for the automatic system. The ‘average ground’ setting chosen by the automatic system may not be ideal for eliminating ground noise and providing reasonable stability (few enough signals to recognize metal targets). Allowing the 6T to track to a troublesome spot of mineral (sweeping or pumping over it until it no longer responds) then locking the Trac feature at that level, allows greater overall performance in

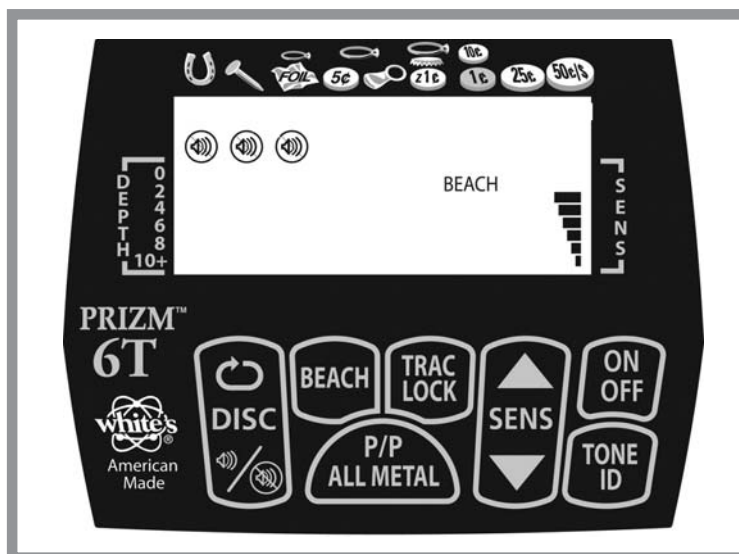


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some areas. Another option for difficult ground areas is searching in the All Metal mode. Automatic Ground Tracking provides optimum performance when the changes in the ground mineralization are progressive. Trac Locking tends to improve performance when searching highly spotty mineral changes or anytime an average ground setting doesn't provide good results. When Trac Locked, 6T continues to calculate an ideal "average ground" rejection level. Upon Unlocking Trac, 6T instantly chooses that level.

8. Beach - salt water beaches present a particular challenge for all metal detectors. Salt, when wet is conductive like a metal target is conductive. When searching wet salt water beaches, press Beach. Beach appears on the right side of the display when ON. Beach ON changes the perimeters of the ground balance and tracking system to better suit wet salt conditions. Beach is not recommended for non-conductive ground types. Ocean beaches, desert salt flats or heavily fertilized farm fields "when wet" are the only common conductive ground types.

Beach Mode Display





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Displays

1. Nine distinct target categories are listed across the top of the display and indicate the most common metals found within these categories. It is important to understand the display information should only be consulted after a solid repeatable audio target “beep” has been located.

2. When operating in either the DISC or All Metal modes, the larger numerical number on the right side of the display next to the depth bar graph indicates a target reference number (VDI Number) much more precisely compared to the 9 display categories. “ + ” numbers indicate a target that is non-ferrous (not of iron steel). “ - ” indicate a ferrous target number. Visual discrimination indication number will be consistently the same for targets that electrically measure the same.

3. A specific metal category is dictated by the target's metal content, size, and shape. The reference label above the display provides a comparison of known metals. Identical metal items indicate identical display categories. Similar metal items produce similar display categories. Different types of metal may, however, share the same category based on their electrical characteristics (size, shape, exact content). For example, small aluminum foil and small gold jewelry may indicate in the same category. The display simply tells you the most common items for that specific category. One must use this information as a guide. Consistency is the key. For example, if three or more bullets are dug at the same display indication, one can assume these bullets are common to that specific area and further identical indications are highly likely to be additional bullets of the same size/type within that specific area being searched. If those particular bullets are not of interest, one may choose to ignore any further identical indications within that area.

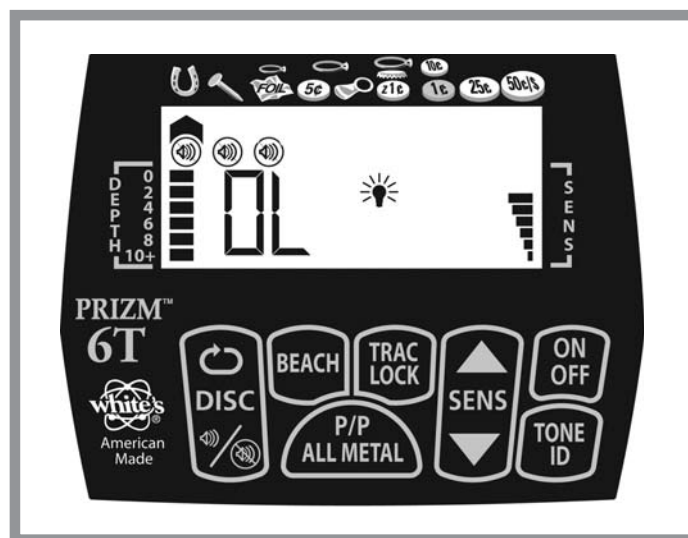
4. Low battery condition is automatically listed on the display as a battery icon. Low battery indicates you need to replace the batteries. One may expect about 25 hours of continuous searching with eight



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good quality “AA” alkaline batteries. Battery life will vary with intermittent use, backlight use, temperature, control settings, target indications, battery quality, battery condition upon purchase, and shelf life. One may add or subtract as much as 50% depending upon the above variables. It is always wise to carry back up batteries when traveling far from home. A three-beep alarm sounds every five minutes when batteries are too low to operate

Overload Display





Prizm™ 6T

Repair Service

White's reputation has been built on quality products backed by quality service. Our factory Authorized Service Centers are factory trained and equipped. They offer the same quality service as the factory. Service before and after the sale is the cornerstone of our customer relations.

Before shipping detectors for service –

- A. Contact your Dealer. There may be a quick, simple fix or explanation that will prevent having to send the detector in for service.
- B. Double check the obvious, such as batteries, and try the detector in another area to be sure there is not outside electrical interference.
- C. Be sure to send all necessary parts with your detector, such as search coils and batteries as these items can result in symptoms.
- D. Always include a letter of explanation about your concern, even if you have talked to the Service Center by telephone.
- E. Take care in packaging your detector for shipping. Always insure your package, and always keep a receipt of shipping.
- F. Clearly state in your explanation with the detector how you would like any incidental or consequential costs to be handled such as return shipping, accessories, overnight shipping, service outside of the two year warranty, etc.



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Authorized Service Centers

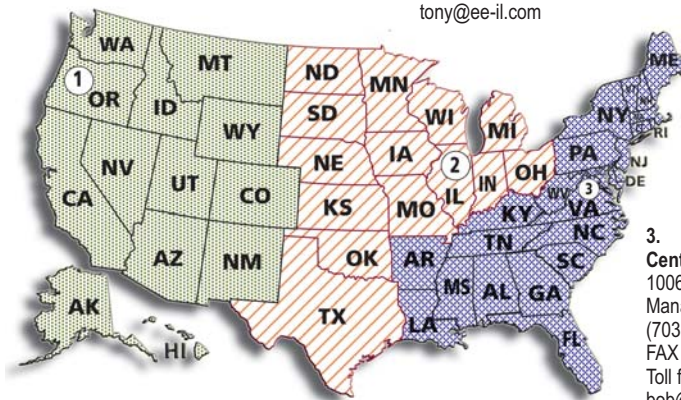
In the unlikely event your detector requires service please note our following Authorized Service Centers;

1.

White's Electronics, Inc.
1011 Pleasant Valley Road
Sweet Home, OR 97386
(541) 367-6121 • FAX (541) 367-6629
tmarshall@whiteselectronics.com

2.

Electronics Expoloration
575 West Harrison
Lombard, IL 60148
(630) 620-0618 • FAX (630) 620-1005
Toll-free 800-392-3223
tony@ee-il.com



3.

Centreville Electronics
10063 Wellington Road
Manassas, VA 20110
(703) 367-7999
FAX (703) 367-0868
Toll free 888-645-0202
bob@cwrelics.com

USA, All Of Americas, Pacific Rim

Centreville Electronics 10063 Wellington Road Manassas, VA 20110
Toll Free: 888-645-0202, Or Toll: 703-367-7999
Fax: 703-367-0868 E-Mail: bob@cwrelics.com

Electronic Exploration 575 West Harrison Lombard, IL 60148
Toll Free: 800-392-3223, Or Toll: 630-620-0618
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Prizm™ 6T

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E-mail: info@goldsearchaustralis.com

Web Site: www.goldsearchaustralia.com

Prizm™ 6T



Warranty

If within two years (24 months) from the original date of purchase, your White's detector fails due to defects in either material or workmanship, White's will repair or replace at its option, all necessary parts without charge for parts or labor.

Simply return the complete detector to the Dealer where you purchased it, or to your nearest Authorized Service Center. The unit must be accompanied by a detailed explanation of the symptoms of the failure. You must provide proof of date-of-purchase before the unit is serviced.

This is a transferable manufacturer warranty, which covers the instrument two years from the original purchase date, regardless of the owner.

Items excluded from the warranty are batteries, accessories that are not standard equipment, shipping/handling costs outside the continental USA, Special Delivery costs (Air Freight, Next Day, 2nd Day, Packaging Services, etc.) and all shipping/handling costs inside the continental USA 90 days after purchase.

White's registers your purchase only if the Sales Registration Card is filled out and returned to the factory address by your dealer soon after original purchase. The purpose of recording this information is to keep you up-to-date regarding White's ongoing research & development.

The warranty does not cover damage caused by accident,



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misuse, neglect, alterations, modifications, unauthorized service, or prolonged exposure to corrosive compounds, including salt.

Duration of any implied warranty (e.g., merchantability and fitness for a particular purpose) shall not be longer than the stated warranty. Neither the manufacturer or the retailer shall be liable for any incidental or consequential damages. Some states however, do not allow the limitation on the length of implied warranties, or the exclusion of incidental or consequential damages. Therefore, the above limitations may not apply to you.

In addition, the stated warranty gives you specific legal rights, and you may have other rights which vary from state to state.

The foregoing is the only warranty provided by White's as the manufacturer of your metal detector. Any "extended warranty" period beyond two years, which may be provided by a Dealer or other third party on your detector, may be without White's authority, involvement and consent, and might not be honored by White's Electronics, Inc.



Warranty Transfer

If for any reason you should sell your Prizm™ prior to the date the warranty expires, the remaining warranty is transferable.

Simply fill out the following information, seal it in a stamped envelope, and send it to **White's Electronics, 1011 Pleasant Valley Road, Sweet Home, Oregon 97386**. The remaining warranty period will then be available to the new owner.

The Warranty Statement applies to both the original owner as well as any secondary owners.



WARRANTY TRANSFER

Original Owner:

Name: _____

Address (Which appears on the original warranty card):

Instrument Serial Number: _____

Original Purchase Date: _____

New Owner:

Name: _____

Address: _____

Comments: _____





Prizm™ 6T

WHITE'S ELECTRONICS (UK) LTD. After Sales Service – Limited Warranty

The serial number which is unique to your unit is on a white label inside the battery compartment. Please quote this number on any correspondence regarding your detector.

White's Electronics has always been concerned with the absolute quality of their mineral/metal detectors. Service after the sales is of extreme importance to us and we always do our utmost to ensure that customers are satisfied with our units. If your unit should require servicing or repair, simply return it to us at the factory in Inverness, and we shall carry out the necessary work for you.

ANY WORK CARRIED OUT BY UNAUTHORIZED PERSONS WILL
AUTOMATICALLY NULLIFY THE WARRANTY.

If within two years (24 months) from the original date of purchase, your White's detector fails due to defects in either material or workmanship, White's Electronics (UK) Ltd. will repair or replace at its option, all necessary parts without charge for parts or labor.

Simply return the detector to our factory in Inverness, Scotland, giving details of the faults.

Items excluded from the warranty are non-rechargeable batteries and other accessories.

The warranty is not valid unless the Warranty Registration Card is returned to the factory address within 10 days of the original purchase for the purpose of recording that date, which is the actual commencement date of the warranty.



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Limited Warranty continued ...

This warranty does not cover damage to the detector caused by accident, misuse, neglect, alterations, modifications or unauthorized service.

Duration of any implied warranties (e.g., merchantability and fitness for a particular purpose) shall not be longer than the stated warranty.

Neither the manufacturer nor the retailer shall be liable for any incidental or consequential damages resulting from defects or failures of the instrument to perform.

This warranty does to affect your statutory legal rights.

White's Electronics (UK) Ltd.
35 harbour Road - Inverness, Scotland - IV1 1UA
Telephone: (01463) 223456 - Fax: 901463) 224048
e-mail: sales@whelects.demon.co.uk.
Web site: www.whites.co.uk



To comply with European Legislation (Directive WEEE) this unit must not be disposed of, at the end of its useful life, in any waste bin or landfill site but must be returned to any White's Dealer/Distributor for proper disposal under the legislation.

Please contact White's Inverness for the details of the nearest dealer/ distributor



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Warranty Transfer UK

If for any reason you should sell your Prizm™ prior to the date the warranty expires, the remaining warranty is transferable.

Simply fill out the following information, including the Authorization Number, seal it in a stamped envelope, and send it to

White's Electronics, (UK) Ltd.

35 Harbour Road

Inverness, Scotland, IV1 1UA.

White's will then advise you what, if any Warranty is available.

The Warranty Statement must be completed with Serial number and information on previous and new owners.



WARRANTY TRANSFER UK

Original Owner:

Name: _____

Address (Which appears on the original warranty card):

Instrument Serial Number: _____

Original Purchase Date: _____

New Owner:

Name: _____

Address: _____










Comments: _____





Target Recovery

The following “Hinged Door Method” of digging is widely recommended to minimize damage to lawns. Careful recovery in multiple-use well-groomed areas is the responsibility of all metal-detector users.

<p>#1. After locating a good target (metal), pinpoint the center. If your instrument has depth reading, take note of the depth. Practice on surface metals with the loop held several inches above target.</p> 	<p>#2. Using a sturdy digging tool, preferably a trowel or knife, cut a horseshoe-shaped size plug around the pinpointed target. Leave an uncut hinge area to keep the grass in place.</p> 	<p>#3. Cut through the turf, being careful to cut around the target and not damage it.</p> 
<p>#4. Use your digging tool to pry the turf flap up and hinge it over. Your pinpointed target now rests down-side up.</p> 	<p>#5. Check for the target visually, and with your detector, to see if the target is in the flap or remains in the hole.</p> 	<p>#6. A pinpointing probe can be used to speed the process of finding the target in the flap or in the hole.</p> 
<p>#7. If additional dirt needs to be removed from the hole, place it on a drop cloth.</p> 	<p>#8. After recovering the target, the dirt can then easily be replaced with a minimum of spreading.</p> 	<p>#9. Replace the turf flap and step on it firmly. Once completed very little indication of digging should be seen.</p> 

It is very important for the future of metal detecting that you use care in digging – – –

- Check with your Dealer, Area Club, Local Police, or Parks & Recreations Dept.
- Some areas may have rules on the size and type of digging tools allowed.
- Be aware of the rules, and respect the laws and restrictions in your area.
- Unsightly holes are dangerous to people and livestock, and detrimental to the continued use of detectors.



Prizm™ 6T

NOTES ...





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